

Form PTO-1449 (modified)

Atty. Docket No.

Serial No.

MCRO:002US

10/669,161

List of Patents and Publications for Applicant's

Applicant

Kathryn F. Sykes *et al.*

INFORMATION DISCLOSURE STATEMENT

(Use several sheets if necessary)

Filing Date:

September 23, 2003

Group:

1645

U.S. Patent Documents

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U.S. Patent Documents

Exam. Init.	Ref. Des.	Document Number	Date	Name	Class	Sub Class	Filing Date of App.
AS	A3	4,891,315	01/02/90	Watson, <i>et al.</i> ,	435	69.3	07/06/83
	A4	5,151,267	09/29/92	Babiuk, <i>et al.</i> ,	424	89	07/15/88
	A5	5,679,348	10/21/97	Nesburn, <i>et al.</i> ,	424	186.1	02/03/92
	A6	5,747,039	05/05/98	Burke, <i>et al.</i> ,	424	186.1	02/08/95
↓	A7	5,750,114	05/12/98	Burke, <i>et al.</i> ,	424	231.1	05/30/95

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Exam. Init.	Ref. Des.	Document Number	Date	Country	Class	Sub Class	Translation Yes/No

Other Art (Including Author, Title, Date Pertinent Pages, Etc.)

Exam. Init.	Ref. Des.	Citation
AJ	C19.	Dolan, <i>et al.</i> , "Statues of the ICP34.5 gene in herpes simplex virus type 1 strain 17," <i>J. Gen. Virol.</i> , 73:971-973, 1992.
AS	C20.	Perry and McGeoch, "The DNA sequences of the long repeat region and adjoining parts of the long unique region in the genome of herpes simplex virus type 1," <i>J. Gen. Virol.</i> , 69:2831-2846, 1988.

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Exam. Init.	Ref. Des.	Citation
AJ	C17	McGeoch <i>et al.</i> , "Comparative sequence analysis of the long repeat regions and adjoining parts of the long unique regions in the genomes of herpes simplex virus types 1 and 2," <i>Journal of General Virology</i> , 72:3057-3075, 1991.
AJ	C18	McGeoch <i>et al.</i> , "The complete DNA sequence of the long unique region in the genome of herpes simplex virus type 1," <i>Journal of General Virology</i> , 69:1531-1574, 1988.

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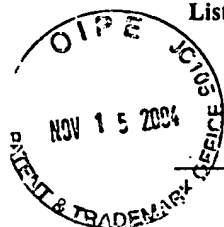
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Exam. Init.	Ref. Des.	Document Number	Date	Name	Class	Sub Class	Filing Date of App.
AS	A2	5,958,748	9/28/99	Akira and Kawai	435	194	9/23/98

Foreign Patent Documents

Exam. Init.	Ref. Des.	Document Number	Date	Country	Class	Sub Class	Translation Yes/No
AD	B1	WO 02/02131	1/10/02	WIPO			English
	B2	WO 03/012049	2/13/03	WIPO			English
	B3	WO 03/086308	10/23/03	WIPO			English
	B4	WO 98/20016	5/14/98	WIPO			English
	B5	WO 98/46637	10/22/98	WIPO			English

Other Art (Including Author, Title, Date Pertinent Pages, Etc.)

Exam. Init.	Ref. Des.	Citation

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Exam. Init.	Ref. Des.	Citation
AJ	C16	Almazán <i>et al.</i> , "Identification of protective antigens for the control of Ixodes scapularis infestations using cDNA expression library immunization," Vaccine, 21:1492-1501, 2003.

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AJ	A1	6,410,241	6/25/02	Sykes and Johnston	435	6	3/24/00

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AJ	C1	Barry <i>et al.</i> , "Protection against mycoplasma infection using expression-library immunization," <i>Nature</i> , 377(6550):632-635, 1995.
	C2	Brayton <i>et al.</i> , "Expression library immunization to identify protective antigens from <i>Cowdria Ruminantium</i> ," <i>Ann. NY Acad. Sci.</i> , 849:369-371, 1998.
	C3	Browne <i>et al.</i> , "Analysis of protective immune responses to the glycoprotein H-glycoprotein L complex of herpes simplex virus type 1," <i>Journal of General Virology</i> , 74:2813-2817, 1993.
	C4	Ghiasi <i>et al.</i> , "Expression of seven herpes simplex virus type 1 glycoproteins (gB, gC, gD, gE, gG, gH, and gI): comparative protection against lethal challenge in mice," <i>Journal of Virology</i> , 68(4):2118-2126, 1994.
	C5	Ghiasi <i>et al.</i> , "Vaccination with a cocktail of seven recombinantly expressed HSV-1 glycoproteins protects against ocular HAV-1 challenge more efficiently than vaccination with any individual glycoprotein," <i>Vaccine</i> , 14(2):107-112, 1996.
	C6	Ivey <i>et al.</i> , "Identification of a protective antigen of <i>Coccidioides immitis</i> by expression library immunization," <i>Vaccine</i> , 21:4359-4367, 2003.
	C7	Kleymann <i>et al.</i> , "New helicase-primase inhibitors as drug candidates for the treatment of herpes simplex disease," <i>Nat. Med.</i> , 8(4):392-398, 2002.
	C8	Lowrie <i>et al.</i> , "Towards a DNA vaccine against tuberculosis," <i>Vaccine</i> , 12(16):1537-1540, 1994.

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AJ	C9	Manoutcharian <i>et al.</i> , "Protection against murine cysticercosis using cDNA expression library immunization," <i>Immunol. Lett.</i> , 62(3):131-136, 1998.
	C10	Melby <i>et al.</i> , "Identification of vaccine candidates for experimental visceral leishmaniasis by immunization with sequential fractions of a cDNA expression library," <i>Infection and Immunity</i> , 68(10):5595-5602, 2000.
	C11	Moore <i>et al.</i> , "Improved vectors for expression library immunization-application to mycoplasma hyopneumoniae infection in pigs," <i>Vaccine</i> , 20(1-2), 2001.
	C12	Peng <i>et al.</i> , "The gH-gL complex of herpes simplex virus (HSV) stimulates neutralizing antibody and protects mice against HSV type 1 challenge," <i>Journal of Virology</i> , 72(1):65-72, 1998.
	C13	Piedrafita <i>et al.</i> , "Protective immune responses induced by vaccination with an expression genomic library of leishmania major," <i>J. Immunol.</i> , 163(3):1467-1472, 1999.
	C14	Smooker <i>et al.</i> , "Expression library immunization protects mice against a challenge with virulent rodent malaria," <i>Vaccine</i> , 18:2533-2540, 2000.
	C15	Tang <i>et al.</i> , "Genetic immunization is a simple method for eliciting an immune response," <i>Nature</i> , 356:152-154, 1992.

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